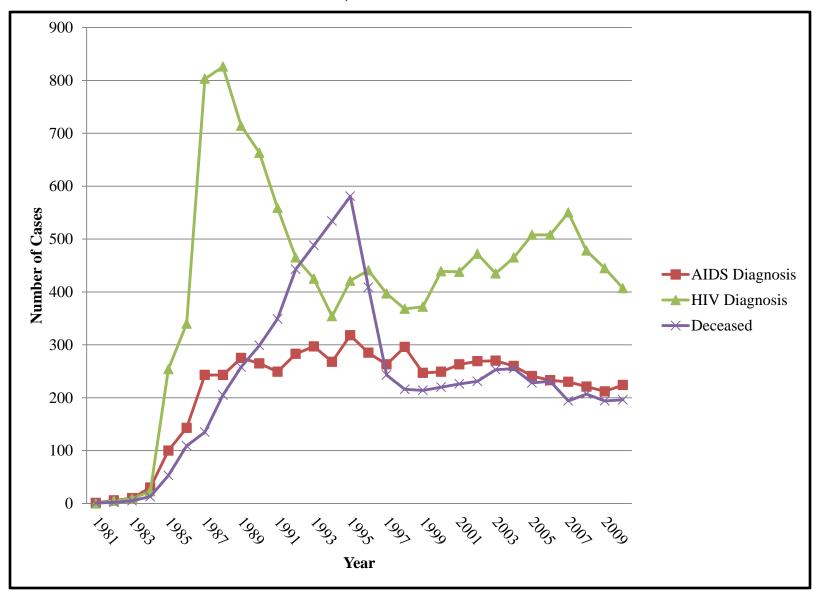
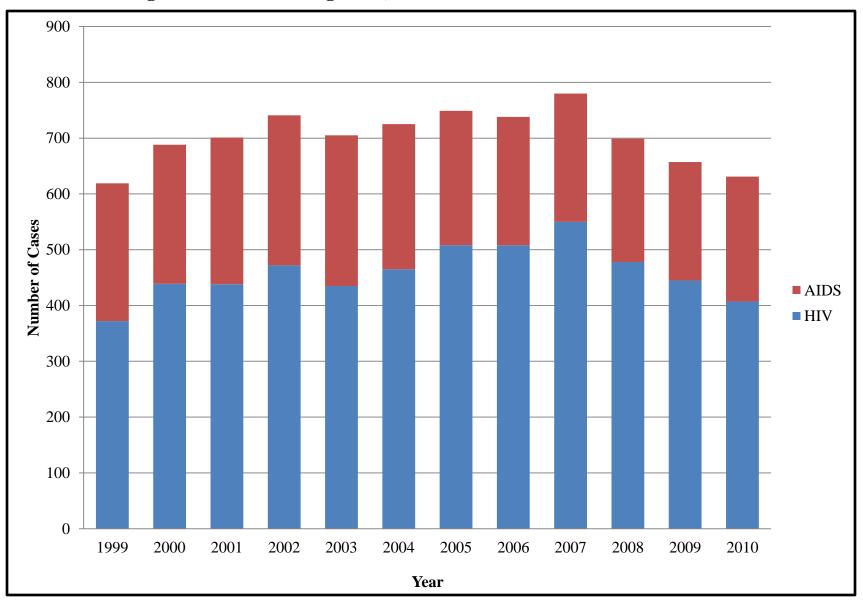
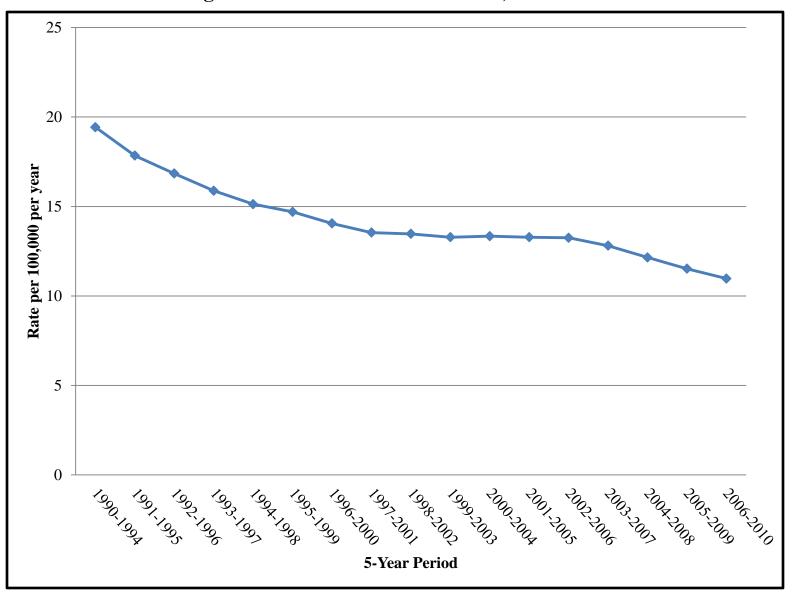
Arizona HIV/AIDS Events Per Year, 1981-2010



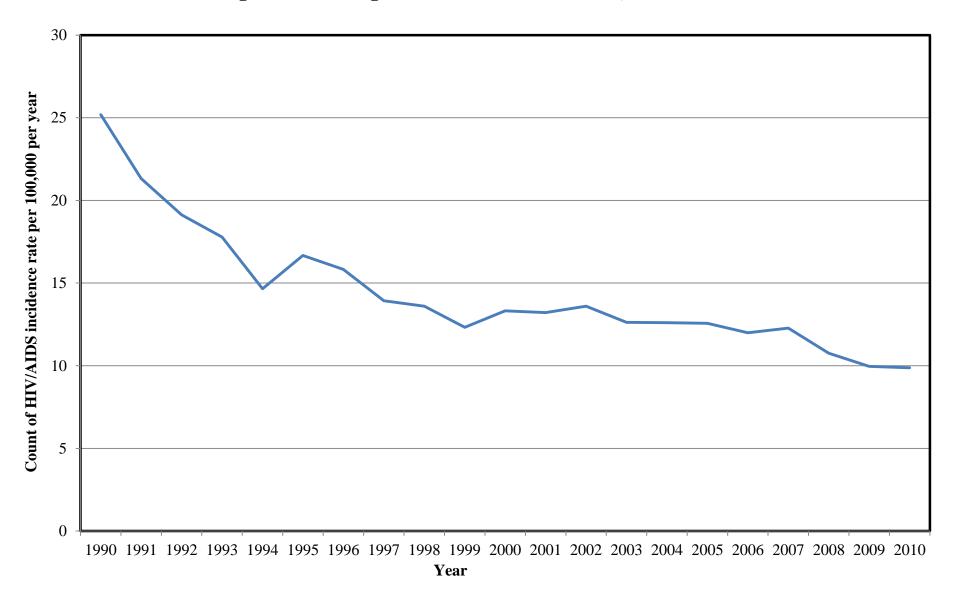
Arizona Emergent HIV/AIDS Diagnoses, 1999-2010



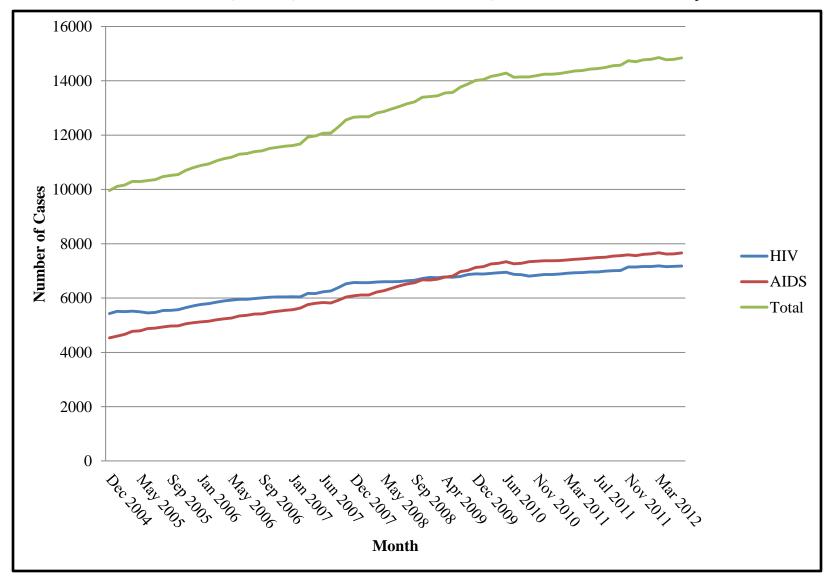
Arizona 5-Year Emergent HIV/AIDS Case Rate Trend, 1990-2010



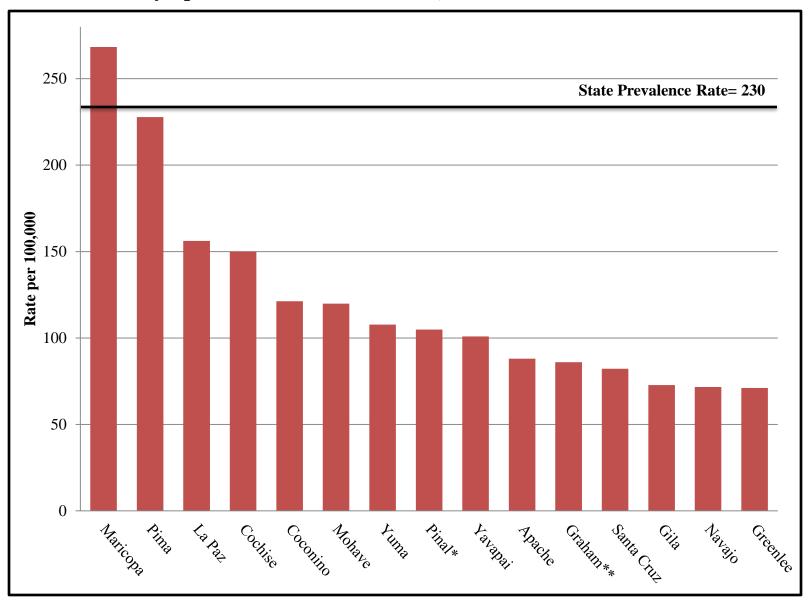
Arizona Single-Year Emergent HIV/AIDS Case Trend, 1990-2010



Arizona Prevalent HIV, AIDS, and HIV/AIDS cases, December 2004 – May 2012



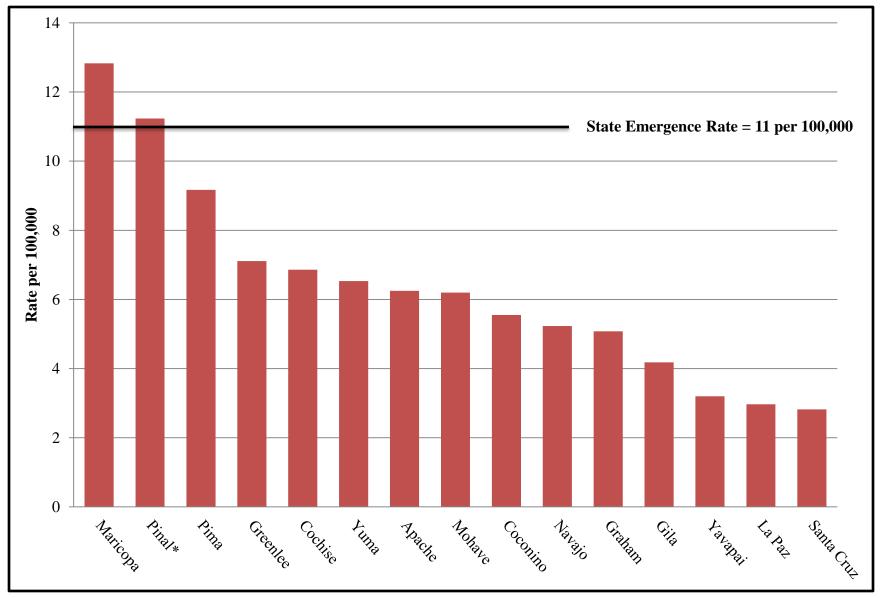
Arizona County-Specific Prevalent HIV/AIDS, 2011



^{*}Incarcerated cases removed. 57% of prevalent cases in Pinal are incarcerated, and the rate before removal was 244.22.

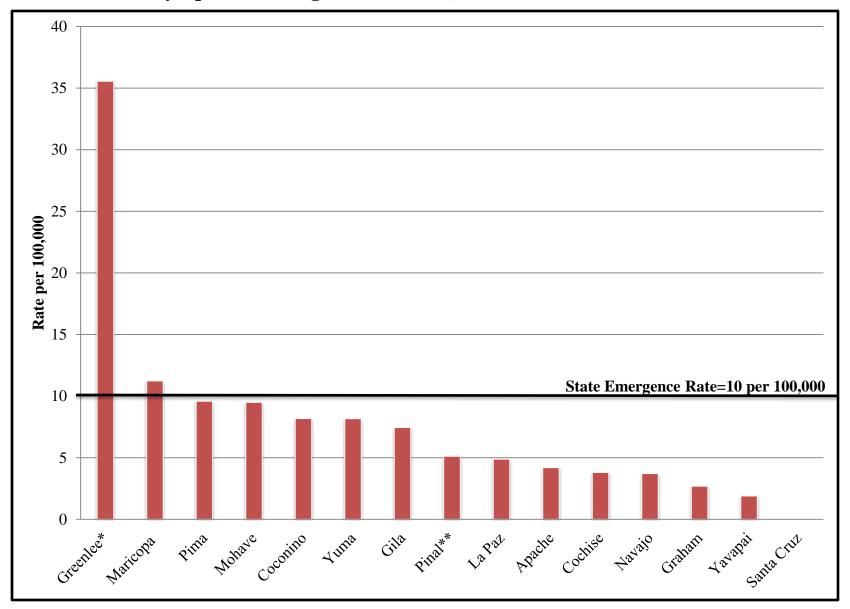
^{**34%} of prevalent cases in Graham County are among persons currently incarcerated

Arizona County-Specific Emergent HIV/AIDS, 2006-2010



^{*}Incarcerated cases removed. 27% of incident cases in Pinal were incarcerated at the time of diagnosis, and the rate before removal was 15.18.

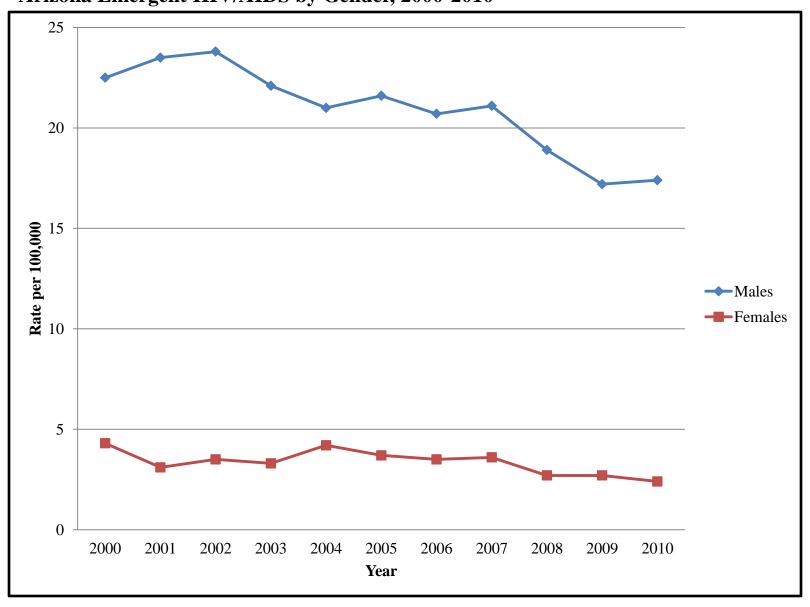
Arizona County-Specific Emergent HIV/AIDS, 2010



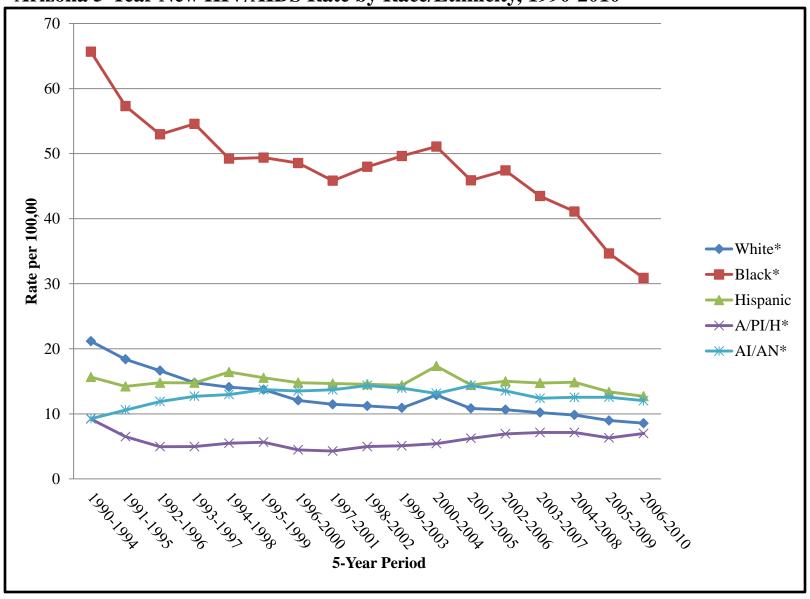
^{*} Greenlee County had three incident cases in 2010.

^{**} Incarcerated cases removed. 48% of incident cases in Pinal are incarcerated, and the rate before removal was 9.85.

Arizona Emergent HIV/AIDS by Gender, 2000-2010

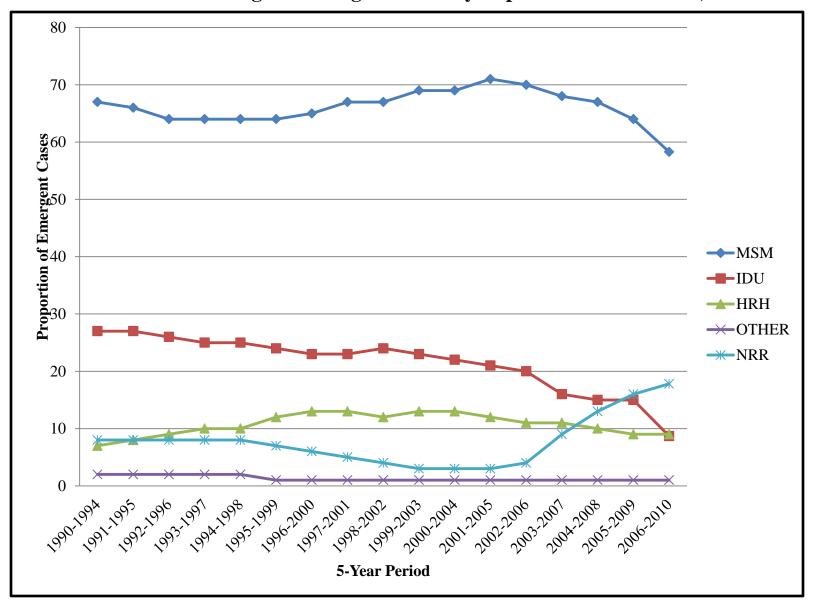


Arizona 5-Year New HIV/AIDS Rate by Race/Ethnicity, 1990-2010

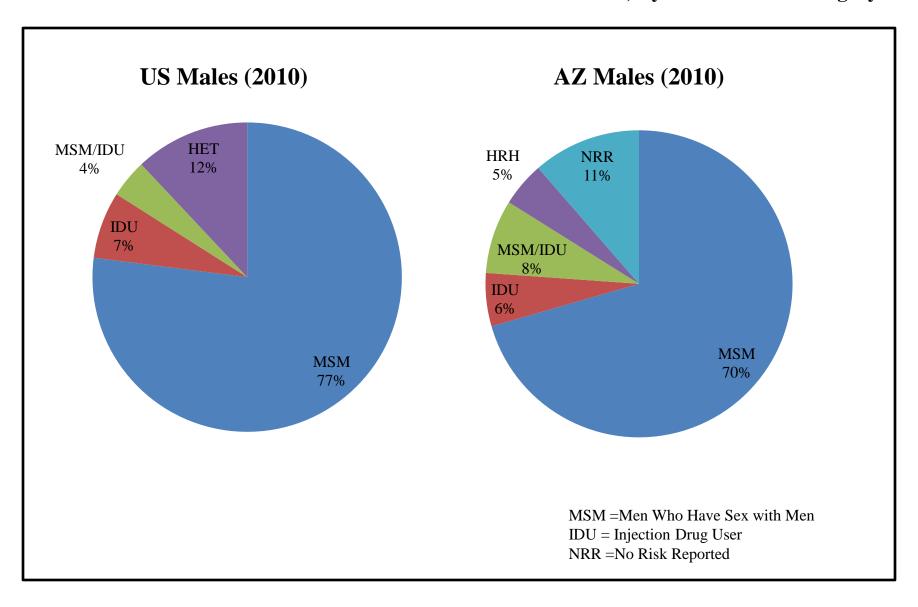


^{*}Non-Hispanic, A/PI/H=Asian/Pacific Islander/Native Hawaiian, AI/AN=American Indian/Alaska Native

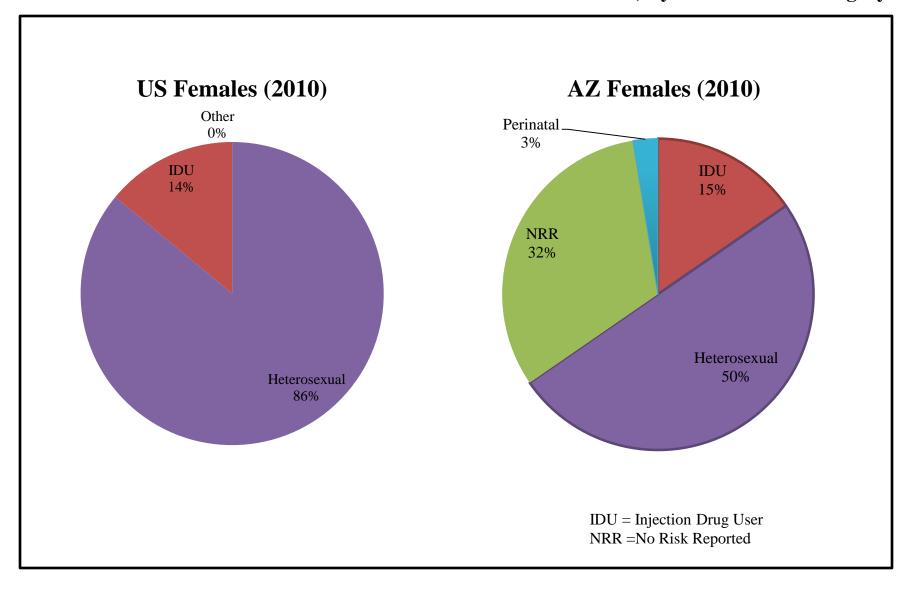
Arizona Relative Percentage of Emergent Cases by Reported Risk Behavior, 1990-2010



Male United States and Arizona Estimates of New HIV Infections, By Transmission Category



Female United States and Arizona Estimates of New HIV Infections, By Transmission Category



Arizona Lifetime Comorbidity Patterns Among Persons Diagnosed with HIV/AIDS, Sexually Transmitted Diseases or Hepatitis C, 1998-2008

